

Patent Claims:

1. Hand stamp provided with a handle connected by a shaft to a stamp
platen housing forming a positioning frame for movement relative thereto for
5 moving the stamp platen by a vertically adjustable stem against the force of a
spring from an idle position to a printing position, characterized by the fact
that the handle (5) is connected to the housing of the stamp platen by a
flexible folding bellows (6) preferably integrally formed with the handle (5) and
that it is provided with a removable cap (5'') to allow access to the adjustable
10 stem (4), and that a member receptacle (9) of the stamp impression member
(2) is releasably connected to the stamp platen (3) by a snap connection (3',
9').
2. Hand stamp according to claim 1, characterized by the fact that the
15 impression member receptacle (9), prior to mounting the impression member
(2) on the stamp platen (3) is stored in a transport case (8) which fits
frictionally into the opening of the positioning frame (1).
3. Hand stamp according to claim 1, characterized by the fact that the
20 transport case (8) of the impression member (2) is enclosable by a cap (10) to
allow transport of the impression member separate from the stamp.
4. Hand stamp according to one of claims 1 to 3, characterized by the
fact that the interior of the impression member receptacle (9) is divided into
25 sections by separators (9'').

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